I. Childhood Studies Area (20 units)
1) HDEV 3301 Child Deve. (4), or HDEV 4150 Children in Families & Comm. (4)
2) HDEV 4110 Child Cog. Deve. (4), or HDEV 4130 Child Social Deve. (4)
3) DANC 3235 Dance for Children (4), or ENGL 4740 His. of Child Lit. (4) or TED 4320 Art Skills for Teachers (4), or THEA 3650 Dram. Act. for Children (4)
4) HDEV 4140 Theories of Childhood, or SOC 3410 Sociology of Family (4)
5) KIN 4004 Elem. School P/E (4), or PHIL 3710 Philosophy of Education (4) or PSYC 4440 Child Psychopathology (4), or TED 5351 Psy. Found. of Edu/Ins. (4)
VI. Special Depth Study Area (16 units)
In consultation with a Liberal Studies advisor, select at least 16 upper division units (for Teacher Preparation Option) from any disciplines, except for courses with the GS (General
Studies) prefix. The 16 units must be unique among the courses counted to meet the Liberal Studies major requirements and may not be counted in any other areas of the Liberal
Studies Major.
III. Foundational Science Area (16 units)
Complete 16 units from any of the following courses:
1) BIOL 3011 - Foundational Biology Units: 4 7) GEOL 3011 - Foundational Earth Science Units: 4
2) BIOL 3012 - Foundational Biology Laboratory Units: 1 8) GEOL 3012 - Foundational Earth Science Laboratory Units: 1
3) BIOL 3080 - Biology Hands-On Laboratory Units: 2 9) GEOL 3080 - Earth Science Hands-On Laboratory Units: 2
4) CHEM 3011 - Foundational Chemistry Units: 4 10) PHYS 3011 - Foundational Physics Units: 4
5) CHEM 3012 - Foundational Chemistry Laboratory Units: 1 11) PHYS 3012 - Foundational Physics Laboratory Units: 1
6) CHEM 3080 - Chemistry Hands-On Laboratory Units: 2 12) PHYS 3080 - Physics Hands-on Laboratory Units: 2
Depth of Study (DOS) Requirement Areas
Choose ONE of the following Depth of Study Areas for the Teacher Preparation Option (courses may NOT be double counted in other areas of the
LBST Major requirements, but double count with G.E. requirements is fine)
IV. Studies in Education Area (18 units) (for BPEP only)
1) TED 5110 - Computer-Based Technology in the Classroom I Units: 3
2) TED 5351 - Psychological Foundations of Education and Planning for Instruction Units: 4
3) TED 5355 - Equity and Diversity/Teaching English Learners A Units: 4
4) TED 5366 - Equity and Diversity/Teaching English Learners B Units: 3
5) TED 5378 - Teaching Special Populations in General Education Settings Units: 4
II. Foundational Math Area (25 units)
1) MATH 1130 College Algebra (4)
2) MATH 2011 Number Systems (4)
3) MATH 4012 Geometry and Measurement (4)
4) MATH 40132x rgnd13leg(n)-3(d)-3(e
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